

SUMMARY

Voltage stabiliser for electrical energy transportation and distribution applications, which
5 consists of one or several electromagnetic devices of transformer type which, at discrete intervals, regulates the output voltage that reaches the consumer, taking the form of a transformer with a dual or quadruple primary winding and a simple secondary
10 winding, the simple winding being able to be positioned before or after the parallel branch, the performance of the equipment remaining the same.

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